

ABSTRACT OF THE DISCLOSURE

5 An electric display device of the type
wherein a dispersion liquid comprising at least a
dispersion medium and electrophoretic particles is
10 disposed in a space defined by a substrate, a
partition wall disposed on the substrate, and a
sealing film disposed on an upper end portion of the
partition wall is produced through a process including
a step of disposing a sealing film precursor,
15 comprising a polymerizable compound, supported by a
supporting member on both an exposed surface of the
dispersion liquid and at least a part of the upper end
portion of the partition wall in a state that the
dispersion liquid is filled between adjacent partition
20 walls, and a step of polymerizing the polymerizable
compound to form the sealing film.

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